

IBM Selectric® System/2000

*Now... electronic typewriters
smart enough to be simple*







Designed for maximum visibility and comfort

No other typewriters you've ever seen look like "Selectric" System/2000 Typewriters... or type like them. The advantages become clear as soon as you look at the writing line. IBM has designed these typewriters with excellent print line visibility—so you can have a clear, unobstructed view of what you've typed.

On the outside, the typewriters' low-profile design and sloped keyboard can help make typing more comfortable. Function keys are grouped together within easy reach. And, "Selectric" System/2000 Typewriters feature an adjustable keyboard. You can actually adjust the typewriter for your own ease and comfort by changing the angle of the keyboard. Set it to one of three angles—which ever suits you best.

Spelling checked—on the spot, not after the fact

With the Spell Check Option, an audible signal immediately alerts you that a spelling error has been detected. This means you can catch misspellings on the spot—while final copy is being typed. It can also mean fewer undetected errors, and less time spent proofreading. The typewriters' exclusive spelling dictionary can recognize approximately 50,000 English words—plus approximately 300 extra words, which you can store for any terms that are unique to your industry or company.

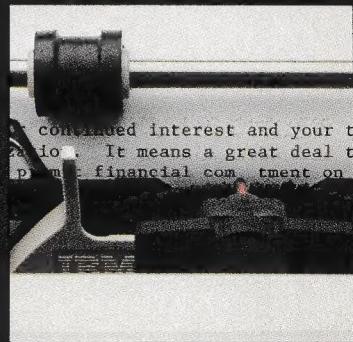


The Display Option—visibly versatile

This option for the "Wheelwriter" 5 and "Quietwriter" 7 Typewriters displays up to 24 easy-to-read characters at a time so you can see what you've typed and spot mistakes before your text is printed. There are three ways to use the display. A Typewriter Mode displays and prints characters as you type; the Delayed Print Mode lets you check a line on the display before printing; the No Print Mode is used for displaying text without printing. And because every typist types differently, the display has its own stand, separate from the keyboard. You can place it where you want it—to your left, your right, close up, farther away, even clip it to some copy stands for easy, comfortable viewing.



Automatic correction, of course
Correcting typing errors and erasing characters is one of the most time-consuming and annoying tasks typists face. But the correction memory on "Selectric" System/2000 Typewriters makes it fast and easy. The "Wheelwriter" 3 Typewriter can remember the last 72 characters typed on a line for automatic erasing and easy correcting. The "Wheelwriter" 5 Typewriter and the "Quietwriter" 7 Typewriter can remember approximately the last 200 characters typed on multiple lines. All the typewriters also have a manual correction feature that works as easily as the one you're used to on IBM Correcting "Selectric" Typewriters.



Just enough computer to make your life easier

The remarkable power of "Selectric" System/2000 Typewriters is due to tiny microprocessors, or "computers-on-a-chip." That doesn't mean you need to be a computer operator to type on a "Selectric" System/2000 Typewriter. But it does mean that these typewriters are "smart" enough to work with you... helping you cut down the time and effort involved in even very complicated typing tasks.

It's the microprocessor, for example, that gives the typewriters their useful memory. On the "Wheelwriter" 5 and "Quietwriter" 7 Typewriters, approximately 7,000 characters can be held in up to 99 positions in memory for storing words, sentences, paragraphs, even complete letters—so jobs that once had to be retyped or revised over and over can now be played out automatically at the touch of a key. To protect the type-

writers' memory long-lasting, operator-installable AA batteries provide up to 12 months of memory protection for "Wheelwriter" 5 and "Quietwriter" 7 Typewriters.

Some features shown here are standard, some are optional and some are available only on the "Wheelwriter" 5 Typewriter or the "Quietwriter" 7 Typewriter. That way, you have the freedom to choose the capabilities you need. If you want to add another feature later on, it's generally a simple matter of inserting an optional feature card into the optional feature adapter on the back of the typewriter. It's designed so that you can do it yourself, without any help.

Now take a look at how the "Selectric" System/2000 Typewriters' advanced features can help improve the quality of what you type, while adding ease and comfort to how you type.

Paper insertion—easy does it
Remember those platen knobs you had to roll up and down to move the paper in your machine? You won't find them on "Selectric" System/2000 Typewriters. Paper is easy to insert and can be quickly positioned using the paper load lever. You can move paper vertically by pressing any of four special paper movement keys—so your fingers never need to leave the keyboard. Paper Up moves the paper up one-half line. Paper Down moves it down a half line. Micro Up and Micro Down move paper up and down in increments of 1/48th of an inch for "fine-tuning" the position of the paper. Once you try these powerful little keys, you'll probably never miss those platen knobs.



IBM printwheels, fonts and ribbons —for a better impression

IBM "Wheelwriter" Typewriters use high-quality IBM printwheels that are available in over 40 type styles and many foreign languages. IBM printwheels are lightweight, and come in a protective cartridge that makes them easy to install, handle and store. The "Wheelwriter" 3 Typewriter provides 10, 12 and 15 pitch, while the "Wheelwriter" 5 Typewriter adds proportional spacing for distinctive correspondence. IBM "Wheelwriter" Typewriters automatically sense the proper escapement and impression for the printwheel inserted, eliminating manual setting and potential errors.

Type styles for the "Quietwriter" 7 Typewriter are electronic fonts... they come in compact cartridges that you simply plug into the machine. Each font can contain up to 220 characters. What's more, characters can be printed in typical widths or in an "expand" mode to add special emphasis for headings or titles. Switching from one type style to another is easy, since two fonts can reside in the typewriter simultaneously. And, of course, the "Quietwriter" 7 Typewriter offers the same automatic sensing of escapement as the "Wheelwriter" Typewriters.

"Quietwriter" 7 and "Wheelwriter" 5 Typewriters also provide multiple language support. By typing a simple, coded number sequence and inserting the appropriate font or printwheel, you can use your typewriter to access foreign language characters and keyboard configurations easily. Many foreign characters can be accessed from a single font.

The "Quietwriter" 7 Typewriter also includes a single ribbon that handles both printing and correcting. It is contained in a cartridge for quick, easy and clean changing. And, most importantly, with this new ribbon and print technology, your corrections are virtually undetectable.

Due to the quality of this non-impact correction capability, the typing of negotiable instruments and direct-image offset masters is not recommended.



The Printer Option—for double-duty typing
"Selectric" System/2000 Typewriters are such extraordinary typewriters, you can use them as printers, too. With the Printer Option you can quickly and easily attach the typewriters to an IBM Personal Computer and many other business computers with the same parallel interface. The result is sharp, clean, letter-quality printing—the kind of professional-looking printing that many personal computer applications demand.





The first electronic typewriters simple enough to be called "Selectric"

In 1961 IBM introduced the "Selectric" line of typewriters and dramatically changed the way the world typed. For people accustomed to moving-carriage typewriters, the "Selectric's" stationary carriage, interchangeable print elements and high-performance operating features amounted to a revolution in typing ease, speed and efficiency.

Now we introduce the IBM "Selectric" System/2000. It includes a new generation of IBM typewriters that offers the latest electronic technology to make typing even more efficient—without giving up the simplicity, comfort and quality typists expect from a "Selectric." The "Selectric" System/2000 includes two models of electronic printwheel typewriters and one non-impact typewriter.

The IBM Wheelwriter™ 3 Typewriter and the IBM Wheelwriter™ 5 Typewriter feature quiet, IBM cartridge printwheels for top-quality printing.

The IBM Quietwriter® 7 Typewriter uses an advanced non-impact print technology that helps make it the quietest IBM typewriter yet. Along with a unique IBM ribbon, the print mechanism also helps the "Quietwriter" 7 Typewriter produce characters that are as bold and dense as those of our best impact typewriters.

Finally, all three typewriters are designed with built-in "intelligence" that helps typists do what they need to do—plus some things they couldn't do before—quickly and accurately the first time.

Best of all, because of the simplicity designed into these models, typists can put the power and versatility of "Selectric" System/2000 Typewriters to work quickly—without extensive training or complicated keyboard procedures.

Just turn the page to learn more about the revolutionary IBM "Selectric" System/2000 Typewriters. Take your first look at what the world of typing is coming to.



Automatic features help make typing easier, faster, more enjoyable

The many time-saving, easy-to-use, automatic features of "Selectric" System/2000 Typewriters can help a typist produce more work and better work, with ease and efficiency.

Time-consuming and exacting jobs are aided by features such as automatic centering and under-scoring, automatic correction, and an automatic caps lock feature. In addition, the "Wheelwriter" 5 and "Quietwriter" 7 Typewriters will automatically align numbers and decimals, scroll up and down for sub/superscripts, auto carrier return and much more.

Automatic number alignment— everything in its place

With this feature you can type columns of numbers or statistics fast and easily on the "Wheelwriter" 5 and "Quietwriter" 7 Typewriters. Once you set the tabs, each time you press the dec tab key the typewriter automatically positions the carrier so all numbers and decimal points are aligned.

Automatic centering—wherever you need it

With "Selectric" System/2000 Typewriters you can automatically center words between the left and right margins of a page or elsewhere on a page, such as over columns. Titles of documents, tables of contents, paragraph headings and other words or phrases that may need centering can be done quickly and accurately.

Automatic caps lock—keeps you going
The convenient automatic caps lock feature on "Selectric" System/2000 Typewriters lets you type uppercase letters while typing numbers and punctuation in lowercase without using the shift or shift lock. This means you can keep typing continuously in uppercase without pressing the shift key each time...which is especially helpful for typing forms, inside addresses or envelopes.





Automatic underlining—whatever needs it

All three models allow you to automatically underline words, sentences, paragraphs, even an entire page, if necessary. Everything typed will be quickly and neatly underlined until you turn off the Underline mode. If you're typing a manuscript or technical document that needs extensive underlining, this feature can be a real time-saver. Underlining can also be corrected automatically.

Automatic margins and tabs—stored for you

With the "Wheelwriter" 5 and "Quietwriter" 7 Typewriters, the most recently used margins and tabs for each pitch are saved in memory for future use. The typewriters' remarkable memory automatically saves four sets of margins and tabs—one set for each pitch you can type in (10, 12, 15 and proportional spacing).



Automatic indenting—not a chore anymore

Constant indenting on a document can be a real chore. With a "Wheelwriter" 5 or a "Quietwriter" 7 Typewriter, it doesn't have to be. Just set a temporary left margin for a series of indented lines. When the margin is set, there's no need to press Tab at the beginning of each indented line. The indenting happens automatically.

Automatic carrier return—listen for the beep

On the "Wheelwriter" 5 and "Quietwriter" 7 Typewriters, you'll hear a beep sound as the carrier moves toward the right margin. Just continue typing—the carrier automatically returns to the left margin when you press the spacebar. When you're typing lengthy documents this can be a real plus because you can maintain your smooth typing rhythm, enhancing productivity.

Automatic stop code—holds everything

This feature of "Wheelwriter" 5 and "Quietwriter" 7 Typewriters will automatically stop playback so you can insert needed information in the right place. Use it for typing variable information such as the date or inside address in letters or forms, and for stopping playback to change line spacing or type styles when needed.



Automatic relocate—many happy returns

This time-saving "Wheelwriter" 5 and "Quietwriter" 7 Typewriter feature will actually return the carrier back to your typing line after you've made a correction or back-tracked elsewhere in the document, within the correction buffer. It's great for typing forms because you can correct an error made on a previous line, and then be relocated back to where you were typing with a single keystroke.

Automatic features help speed everyday typing

Personalized form letters— ready to go

The revisable storage capability of "Wheelwriter" 5 and "Quietwriter" 7 Typewriters can store approximately 7,000 characters—about three to five pages of typed copy. Use it to store short documents, or for repetitive form letters. The body of the letter is stored—ready for immediate access. Names, addresses, key phrases and sentences that personalize the letter can be quickly inserted in exactly the right position using the machines' automatic stop code feature. For better readability on envelopes, type them in uppercase letters using the typewriters' caps lock feature, which eliminates constant use of the shift key. And with the "Quietwriter" 7 Typewriter, personalized letters of this kind will have a polished, impressive look suitable for the most prestigious clients.

Forms fill-in—the easy way

How can you fill in a form quickly? How can you get all the information you need in those little spaces? How can you make the form more readable? A "Selectric" System/2000 Typewriter can help. To minimize typewriter setup and ease fill-in, formats for various forms can be conveniently stored in the "Wheelwriter" 5 or "Quietwriter" 7 Typewriter.

If space presents a problem on the form, all three typewriters allow you to type in space-saving 15 pitch, and use the paper-handling keys (Micro Up, Micro Down) to squeeze copy 1/48th of an inch either way. Should you want to type the form in all caps to make it more readable, the caps lock feature of the machines makes it easy to do.

Ms. Marian Dunwoody
3427 Parkside Lane
Duluth, Minnesota 55806

October 8, 1984

Mr. P. B. Edwards
1226 North Elm Street
Atlanta, Georgia 30055

Dear Mr. Edwards:

Thank you very much for your continued interest and your thoughtful contribution to our organization. It means a great deal to us that you would make such a prompt financial commitment on our behalf.

The recent fund-raising drive was a tremendous success and your donation of \$250.00 was a generous addition to our total. I also want to thank you for the time you donated helping us prepare for the drive. Volunteers such as you provide much-needed support and we appreciate it.

Thanks to people like you, this year is sure to be a success.

Sincerely,

Ms. Marian Dunwoody

Ms. Marian Dunwoody
3427 Parkside Lane
Duluth, Minnesota 55806

Mr. P. B. Edwards
1226 North Elm Street
Atlanta, Georgia 30055

Appropriation	
DATE	10/1/84
AMOUNT	\$250,000.00
DEPARTMENT	M.C. Engineering
PROJECT NO.	0711547
PROJECT TO	New Product Development
PROJECT AMOUNT	
1. CAPITAL	\$175,000.00
2. EXPENSES BEFORE TAXES	\$55,000.00
3. TOTAL APPROVAL	\$230,000.00
4. PREVIOUSLY AUTHORIZED	\$70,000.00
5. TOTAL PROPOSED	\$300,000.00
ESTIMATED EXPENDITURES	
SEMI-ANNUAL PERIOD ENDING	
1. IN PLANT	\$70,000.00
2. CASH	\$10,000.00
3. OTHER	\$120,000.00
4. TOTAL	\$100,000.00
5. IN PLANT	\$20,000.00
6. CASH	\$5,000.00
7. OTHER	\$175,000.00
8. TOTAL	\$200,000.00
9. IN PLANT	\$15,000.00
10. CASH	\$5,000.00
11. OTHER	\$125,000.00
12. TOTAL	\$150,000.00
DESCRIPTION OF PROPOSED EXPENDITURE ¹⁴	
1. REQUESTED BY	DATE
2. APPROVED BY	DATE
3. DATE	DATE
4. DATE	DATE
5. DATE	DATE
6. DATE	DATE
7. DATE	DATE
8. DATE	DATE
9. DATE	DATE
10. DATE	DATE
11. DATE	DATE
12. DATE	DATE
13. DATE	DATE
14. DATE	DATE
THE ABOVE APPROPRIATION IS HEREBY AUTHORIZED	
¹⁴ USE ADDITIONAL SHEET AS REQUIRED	

BIN 7 INVENTORY SUMMARY JANUARY THROUGH MAY

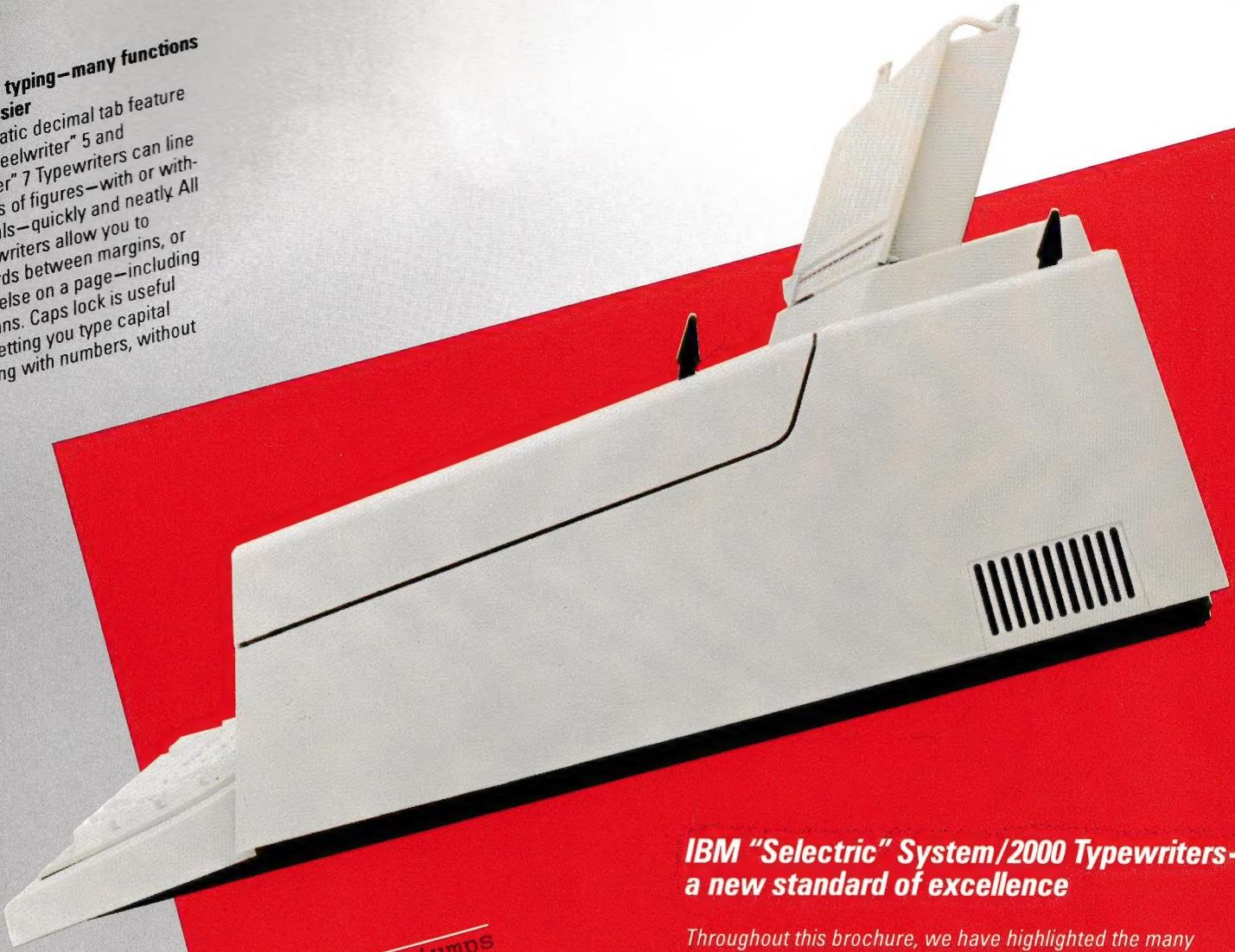
PART NUMBER	JANUARY	ESTIMATED VALUE	MAY
A0X1478A	556.50	940.00	
A0X1478B	1,324.50	1,350.50	
BPV1235	1,343.60	800.00	
BPV9952	12,876.30	3,976.50	
CT234615	550.00	14,689.50	
CT238692	2,450.00	13,289.50	
NRK76129	32,591.30	32,605.50	
TOTAL			

**Statistical typing—many functions
make it easier**

The automatic decimal tab feature of the "Wheelwriter" 5 and "Quietwriter" 7 Typewriters can line up columns of figures—with or without decimals—quickly and neatly. All three typewriters allow you to center words between margins, or anywhere else on a page—including here, too, letting you type capital letters, along with numbers, without shifting.

10 Pitch
12 Pitch
15 Pitch
Proportional Spacing
Expanded

The quick brown fox jumps
The quick brown fox jumps over
The quick brown fox jumps over the la
The quick brown fox jumps ov
The quick brown fox jumps
The quick brown fox



**IBM "Selectric" System/2000 Typewriters—
a new standard of excellence**

Throughout this brochure, we have highlighted the many ways IBM "Selectric" System/2000 Typewriters can help make the typist's job easier, more productive, more comfortable. Equally important is the kind of high-quality output you get with the "Wheelwriter" 3 and 5 Typewriters and the "Quietwriter" 7 Typewriter.

All three machines bear the famous "Selectric" trademark and bring you the quality and reliability that are synonymous with IBM typewriters. All three can be complemented by a variety of type styles to suit your needs. And, all three typewriters offer a new level of function and flexibility to help typists keep pace with a changing office environment.

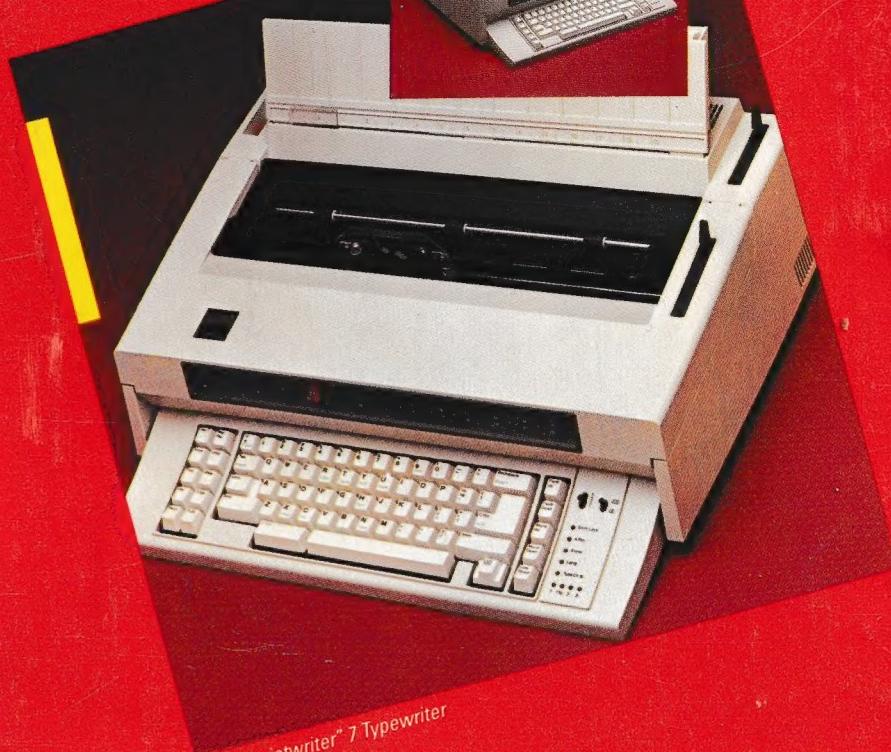
Take a closer look at the IBM "Selectric" System/2000 Typewriters. Or, better yet, sit down and try one out for yourself. Once you do, you may never think about typing in quite the same way again.

IBM offers a variety of products to satisfy most typing requirements. For additional information, or to order typewriters and supplies, contact your local IBM Branch Office, or call *IBM Direct*, toll free, 1800 IBM-2468.

IBM "Wheelwriter" 3 Typewriter



IBM "Quietwriter" 7 Typewriter



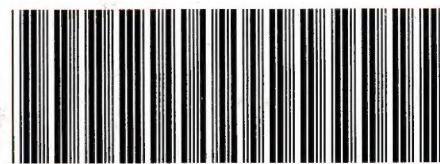
References in this publication to IBM products or services do not imply that IBM intends to make them available outside the United States. Features/functions will vary on models manufactured for Puerto Rico.

Photographs may show engineering design models. Changes may be incorporated on production models.



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Printed in USA G552-2007-0
410

G552-2007-0



Computer Trade Exchange

3A Great Meadow Lane

East Hanover, NJ 07936

973-887-9300

Dear Buyer,

Thank you for your order. We really appreciate your business and will do whatever is necessary to make sure you are completely satisfied with your purchase. If you need anything at all please call us at **973-887-9300** or email brian@computertradeexchange.com. We are in the office Monday through Friday from 9 AM to 5 PM EST. We also do our best to answer emails after hours. We have been in business for over 34 years and we always do the right thing. If you need to return an item please call or email us. If you think a part is defective please let our technician trouble shoot with you. We may have a warranty replacement to ship. If you have any problem at all we want to hear from you. When contacting us through ebay about a problem please do the following:

Click contact seller.

Only choose the first option “I have a question about using my item or I want to send the seller a message.”

Choosing any other option can hurt our seller rating.

Sincerely,

Brian and Kevin

IBM SERIES 2000 TYPEWRITERS

			VPA		
			<u>12%</u>	<u>14%</u>	<u>16%</u>
Wheelwriter 3 Typewriter	\$ 795.00	\$ 699.60	\$ 683.70	\$ 667.80	
Wheelwriter 5 Typewriter	1,045.00	919.60	898.70	877.80	
Quietwriter 7 Typewriter	1,295.00	1,139.60	1,113.70	1,087.80	

WHEELWRITER 3 AND WHEELWRITER 5 TYPEWRITERS:

Feature Adapter Option	\$ 60.00	\$ 52.80	\$ 51.60	\$ 50.40
Printer Option	150.00	132.00	129.00	126.00
Spell Check Option	150.00	132.00	129.00	126.00
*Display Option	165.00	145.20	141.90	138.60
*Display/Printer Option	300.00	264.00	258.00	252.00
Sound Hood	30.00	26.40	25.80	25.20

* Wheelwriter 5 Typewriter Only

Wheelwriter 3 to Wheelwriter 5 Typewriter Upgrade 595.00**

** Includes Upgrade Installation by IBM

QUIETWRITER 7 TYPEWRITER:

Feature Adapter Option	\$ 60.00	\$ 52.80	51.60	50.40
Printer Option	150.00	132.00	129.00	126.00
Spell Check Option	150.00	132.00	129.00	126.00
Display Option	165.00	145.20	141.90	138.60
Display/Printer Option	300.00	264.00	258.00	252.00
Sound Hood	30.00	26.40	25.80	25.20

ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE

FEATURES/FUNCTIONS SUMMARY

IBM "Quietwriter" 7 Typewriter	Up to 40-60 CPS Max (Pitch Dependent) Superior Acoustics Resident Type Styles/Fonts Page Correction Expand (Emphasis) Printing
IBM "Wheelwriter" 5 Typewriter	7K Storage/99 Locations Stop Codes Revision Capability (Limited) Relocate Proportional Spacing One Year Memory Protection (Approximately) Multi-Lingual/Application Multi-Line Automatic Correction Margin and Tab Saves Display Option Decimal Tabulation Automatic Reverse Index (Subscript, Superscript) Automatic Indent Automatic Carrier Return
IBM "Wheelwriter" 3 Typewriter	Spelling Option Printer Option Printer Speed Up to 16 CPS (Max) Paper Movement Keys Multi-Pitch (10, 12, & 15) Micro Index Easy Change Ribbons/Tapes/Printwheels Caps Lock Automatic Pitch Sensing Semi-Automatic Paper Feed Automatic Impression Control Automatic Underscore Automatic Center Adjustable Keyboard
IBM Correcting "Selectric" III Typewriter	Type Style Flexibility Typematic Keys Stroke Storage Reliable Non-Glare Keybuttons Manual Correction